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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Michelle Baker

SERIAL NO.: 09/209,162

GROUP ART UNIT: 2776

FILED: December 10, 1998

EXAMINER: C. Paula

OFFICIALFOR: Electronic Mail Software
with Modular Integrated
Authoring/Reading Software
Components

ATT'Y DOCKET:BAK-004

Honorable Commissioner of Patents
and Trademarks
Washington, D.C. 20231I hereby certify that this correspondence is being deposited on
this day with the United States Postal Service as first class
mail in an envelope addressed to : Commissioner of Patents and
Trademarks, Washington, D.C. 20231.David P. Gordon
Reg. No. 29,996Feb. 28 2001
Date

Sir:

This is a timely reply to a Final Action dated December 28,
2000 (Paper #9).

PETITION TO REMOVE THE FINALITY OF PAPER NUMBER 9

A first action issued in this case on March 1, 2000 (Paper
Number 4) and a Response was filed on June 30, 2000 (Paper Number
5). A second, non-final action issued on September 26, 2000
(Paper Number 6).

In October, the Applicant realized that she incorrectly
failed to include reference to NSF grants on the first page of the
application. Accordingly, an Amendment was filed on October 27,

2000 to correct this error. The Amendment filed on October 27 was not intended to be a response to Paper Number 6 and it did not address Paper Number 6 or even mention anything about Paper Number 6.

Paper Number 9 issued on December 28, 2000 indicating that it was "responsive to communication(s) filed on 30 October 2000." On January 5, 2001, an attorney for the Applicant spoke with supervisory personnel in this art unit and was informed that a Petition to remove the Finality of Paper Number 9 would almost certainly be treated favorably.

For the foregoing reasons it is respectfully requested that the Finality of Paper Number 9 be removed and the following Amendment be considered and entered in its entirety. The \$130 petition fee is enclosed herewith.

AMENDMENT

Please rewrite claim 1 as follows:

1. (twice amended) An electronic mail client, comprising:
 - a) a plurality of [integrated] authoring and reading components, a first of said plurality of [integrated] authoring components for creating a representation of a document including an other than